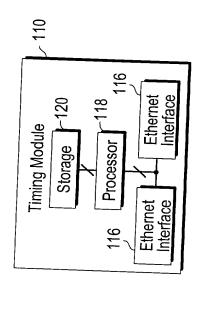


104 Line Module
Storage 120
Storage 120
116 Processor 116
Ethernet Ethernet Interface Interface



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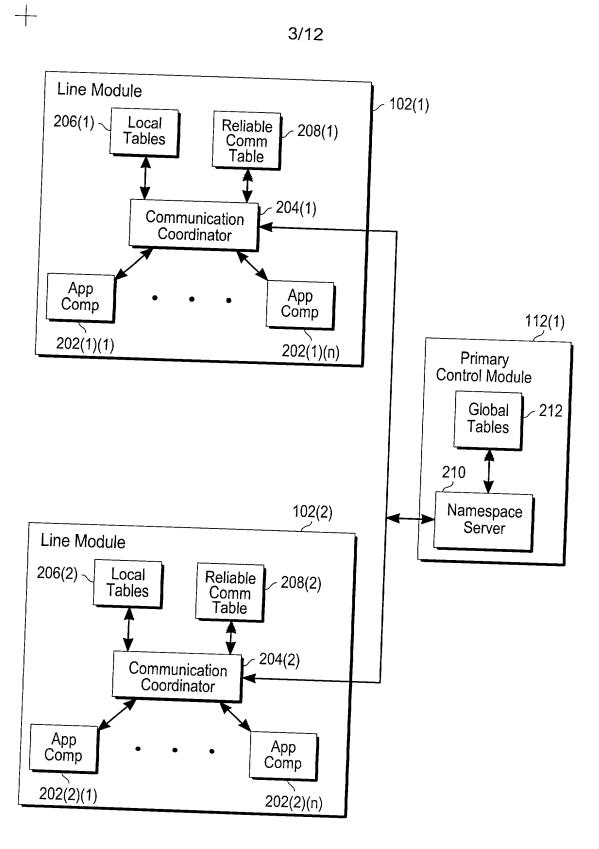
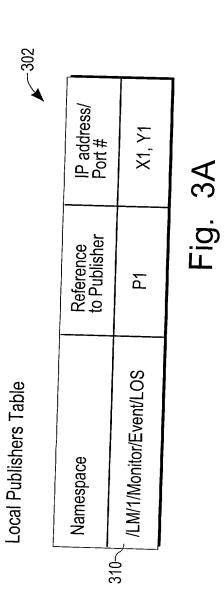


Fig. 2

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Local Subscribers Table

	Namespace	Reference to Subscriber	IP address/ Port #	Reliability	Priority
312	/LM/2/Foo/Event/Sleep	S1	X1 Y1	Polioblo	
314				Iveliable	Normai
	/LM/1/Monitor/Event/LOS	S2	X2, Y2	Best Effort	Normal

Reference IP address/ Reliability to Server Port #  X1, Y1 Best Effort  P2 X2, Y2 Best Effort	-306	Priority	Normal		Normal	
Reference IP address/ to Server Port #  P1 X1, Y1 B  P2 X2, Y2 B		Pric	N S	_	Nor	_
Reference to Server P1 P2		Reliability	Best Effort		Best Effort	
		IP address/ Port #	X1, Y1		X2, Y2	
Local Servers Table  Namespace /LM/1/Monitor/Op/Get /LM/2/Foo/Op/Set		Reference to Server	P1		P2	
<del>/</del>	Local Servers Table	Namespace	- /LM/1/Monitor/Op/Get		/LM/2/Foo/Op/Set	

			•
308	IP address/ Port #	X1, Y1	
	Reference to Client	S1	
Local Clients Table	Namespace	324 /LM/2/Foo/Op/Set	
_		324	

FIG. 3D

							T
402				404	Priority	Normal	Normal
	IP address/ Port #	X2, Y2			Reliability	Best Effort	Reliable
	Reference to Publisher	P2	Fig. 4A		IP address/ Port #	. X2, Y2	X1, Y1
Local Publishers Table	Ф	LM/2/Foo/Event/Sleep	Fig		Reference to Subscriber	S2	S
Local Publis	Namespace			Local Subscribers Table	Namespace	/*/Event/LOS	/LM/2/Foo/Event/Sleep
				_		7 7 7	4

Fig. 4C

408	IP address/ Port #	X2, Y2	
	Reference to Client	S2	
Local Clients Table	Namespace	/LM/1/Monitor/Op/Get	
		424	

-ig. 4D

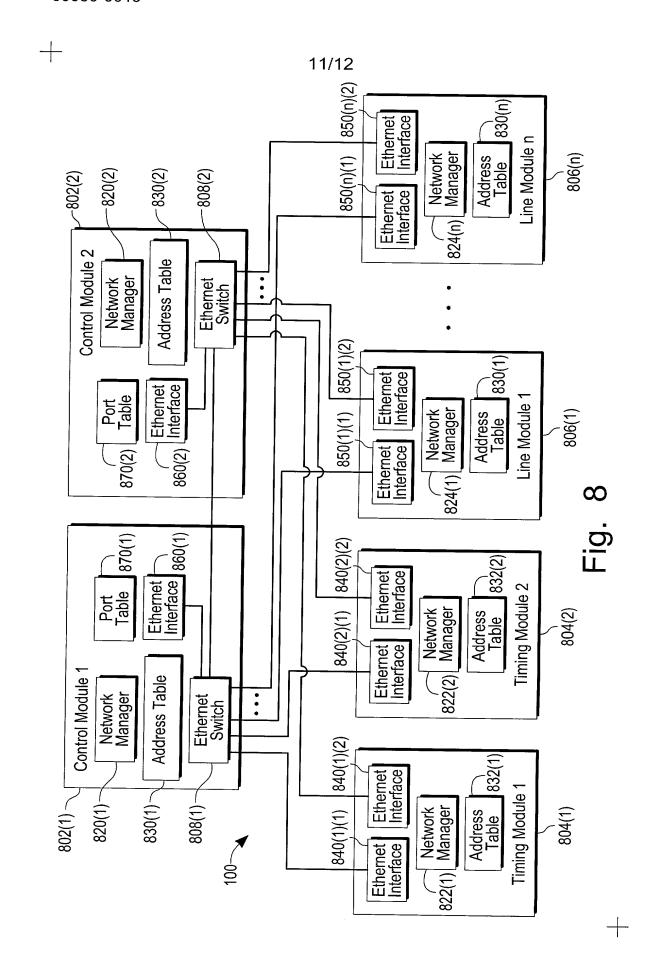
+						8/12					
						504	Priority	Normal	Normal	Normal	•••
-502							Reliability	Reliable	Best Effort	Best Effort	•••
	IP address/ Port #	X1, Y1	X2, Y2	X3, Y3	• • •		IP address/ Port#	X1, Y1	X2, Y2	X4, Y4	•••
	Reference to Publisher	P1	P2	РЗ	•••		Reference to Subscriber	S1	S2	S3	•••
Global Publishers Table	Namespace	510 /LM/1/Monitor/Event/LOS	512 /LM/2/Foo/Event/Sleep	514 /LM/3/Bar/Event/Wake	•••	Global Subscribers Table	Namespace	/LM/2/Foo/Event/Sleep	/*/Event/LOS	/LM/4/Test/Event/True	• • •
		510~	512~	514~	Fig. 5A			516	518	520	Fig. 5B

206	Priority	Normal	Normal	•	•	•						Fig. 5D
	Reliability	Best Effort	Best Effort	•	•	•	208	IP address/ Port #	X1, Y1	X2, Y2	• •	•
	IP address/ Port #	X1, Y1	X2, Y2	•	•	•		Reference to Client	S1	S2	• •	•
-	Reference to Server	P1	P2	•	•	•	Slobal Clients Table		/LM/2/Foo/Op/Set	/LM/1/Monitor/Op/Get		
Global Servers Table	Namespace	/LM/1/Monitor/Op/Get	/LM/2/Foo/Op/Set	•	•	•	Fig. 5C Global Cli	Namespace	524 /LM/2/Fo	526 /LM/1/Mo	•	
		520~	522				Fig.					

 $\vdash$ 

		<del></del>	<del></del>		1				
	Missing Sequence Number List			•	208(2)	Missing Sequence Number List		•	• •
	Receiving Sequence #	20	• •	•		Receiving Sequence #	2040	•	• •
nication Table	Sending Sequence #	2040	• •	•	nication Table	Sending Sequence #	20	•	• •
Reliable Communication Table	IP address/ Port #	X2, Y2	• •	•	Reliable Communication Table	IP address/ Port #	X1, Y1	• (	•
	3	610	(	<b>O</b>		7	710		
			į	FIG. 6					Fig. 7

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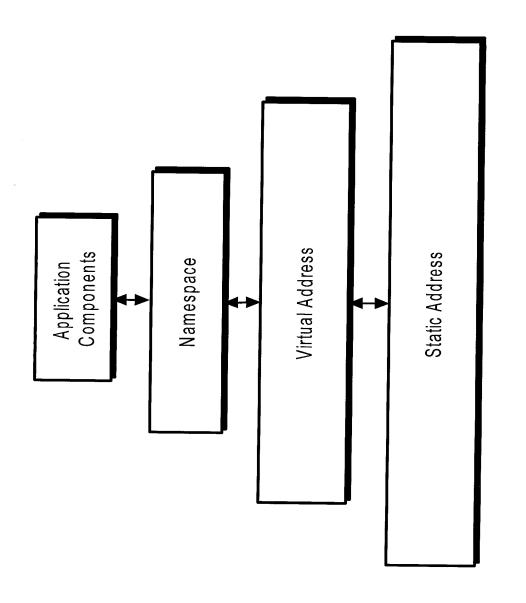


Fig. 9